

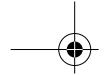
SILVERCREST®

KITCHEN TOOLS

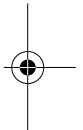
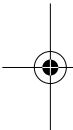
Mini Fridge SMK 15 A1



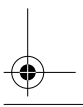
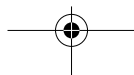
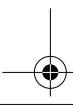
GB Mini Fridge
IE Operating instructions

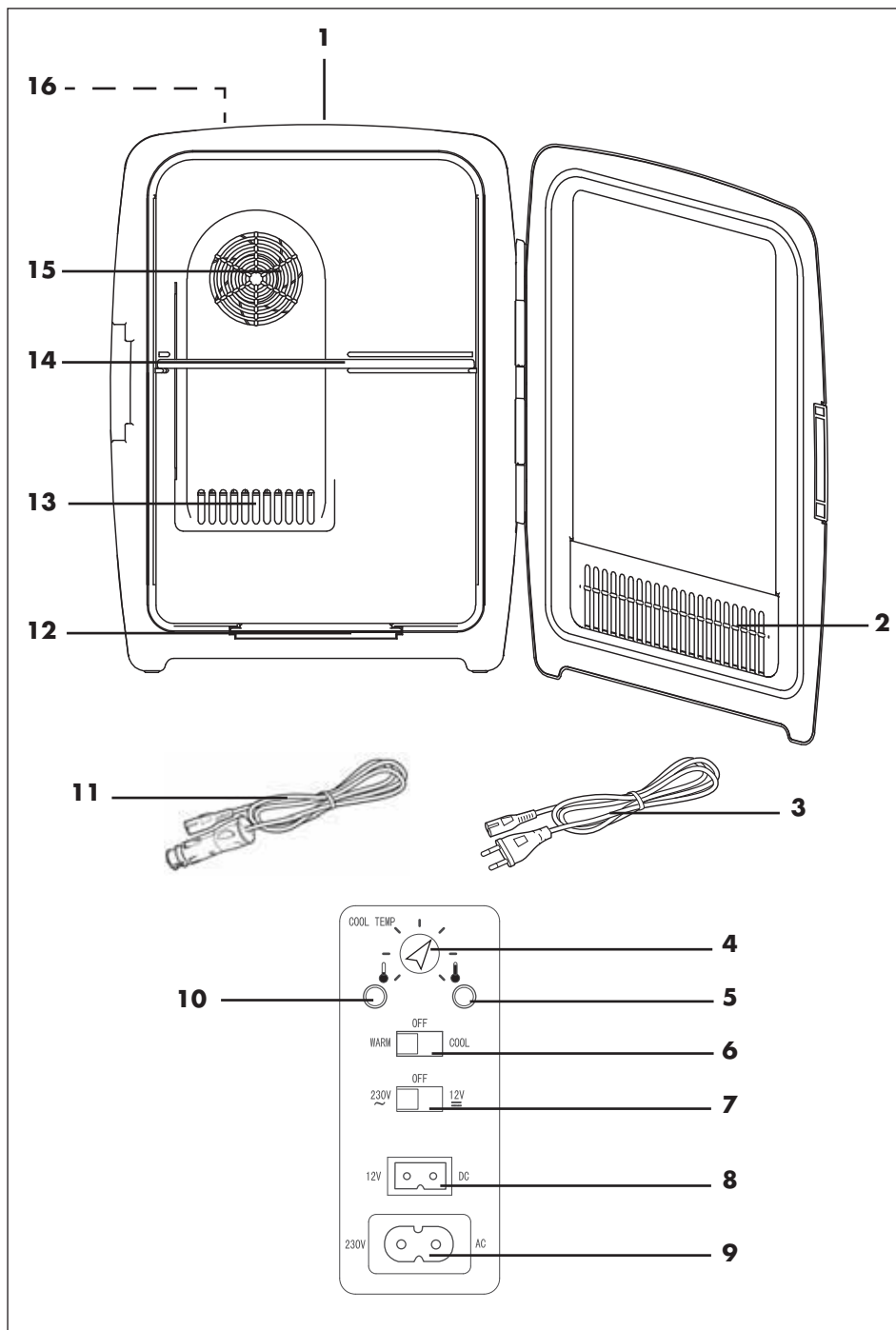


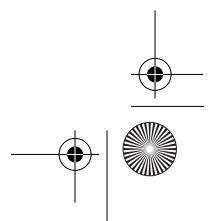
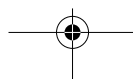
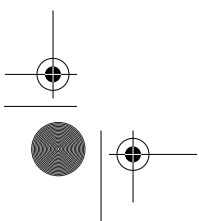
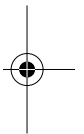
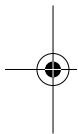
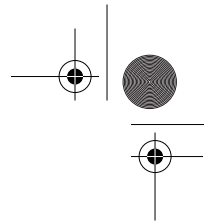
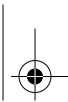
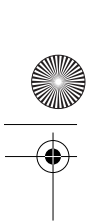
Be sure to note the fold-out page



SMK I5 AI_11_VI.2_GB







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1. Names of parts (see fold-out page)

- | | |
|---|--|
| 1 Carry handle | 9 Mains lead socket |
| 2 Door shelf | 10 Red indicator: appliance is in warming mode |
| 3 Mains lead | 11 Car lead |
| 4 Temperature selector | 12 Drip tray (removable) |
| 5 Green indicator: appliance is in cooling mode | 13 Air outlet |
| 6 Function selector | 14 Shelf (removable) |
| 7 Voltage selector | 15 Air inlet |
| 8 Car lead socket | 16 Exterior ventilation slots (on the back) |

2. Description

2.1 Intended purpose

This SilverCrest SMK 15 A1 portable mini-cooler is intended to keep food and drink cool (maximum of 15 °C below ambient temperature) or hot.

It may only be used in dry indoor locations or run inside vehicles.

The device is intended only for private use, not for commercial operations.

2.2 Scope of supply

- 1 mini refrigerator
- 1 shelf

- 1 car lead
- 1 mains lead
- 1 set of operating instructions

2.3 Function

Cooling and warming is by means of a thermoelectric Peltier element. This is free from wear, quiet and CFC-free.

The appliance can be connected either to the mains or to a car cigarette lighter.

3. Safety Information

3.1 Definition

You will find the following alerting terms in these instructions:



Warning!

High risk. Disregarding of the warning may lead to damages to life or physical condition.

Caution!

Medium risk. Disregarding of warning can cause material damage.

Note!

Low risk. Facts which should be considered when dealing with the device.

3.2 General information

- Please thoroughly read through the operating instructions before use. It is part of the device and must be available at any time.
- Only use the baby bottle warmer for the described intended use (see "2.1 Intended purpose" on page 3).
- Check whether the required supply voltage (see type label on device) corresponds with the mains socket.
- This device is not intended to be used by individuals (including children) with limited physical, sensory or mental capabilities or with a lack of experience and/or lack of knowledge, unless supervised by a person responsible for their safety or they have received instructions from such a person as to how to use the device. Children should always be supervised to ensure that they do not play with the device.
- Do not use any accessories other than those provided.

- If using the appliance for a prolonged time with power supplied via the cigarette lighter, take care that the car battery does not become fully discharged.
- Food may only be stored in suitable containers or the original packaging.

3.3 Protection against injury



Warning! The following safety information is intended to protect you against injuries.

- Ensure that it is not possible for anyone to trip over or to get caught up in or step on the car lead **11** or mains lead **3**.
- If the appliance is used when travelling, it must be firmly secured to prevent it becoming a projectile in the event of an accident.

3.4 Protection against electric shock



Warning! The following safety instructions are intended to protect you against electric shock.

- The device must not under any circumstances be used if the appliance or parts of it are damaged or if faults occur during operation. Have the appliance repaired in such cases by a qualified specialist. Do not attempt to carry out any repairs yourself. You will find the service address in "8. Warranty" on page 9.
- Water or any other liquids must never enter the device. Therefore:
 - never use outside;
 - never use in a very moist environment;
 - never place drinks or other liquids on the appliance;

– always keep the mains lead **3** or car lead **11** away from moisture.

- If liquid should enter the appliance, disconnect the power supply immediately and have the appliance repaired by a qualified technician. You will find the service address in "8. Warranty" on page 9.
- Never take hold of the mains lead **3** or car lead **11** when your hands are wet.
- Always unplug the connection leads from the power supply first and then from the appliance.
- If you are not using the appliance for a prolonged period of time, unplug the mains lead **3** or car lead **11**. This is the only way to ensure the complete absence of electric power and to protect against the appliance being switched on accidentally.
- If the appliance is used in boats, caravans, camper vans etc., the power supply must be protected during mains operation by an earth-leakage circuit-breaker.

3.5 For the safety of your child



Warning! Ensure the packaging foil does not turn into a deadly trap for children. Packaging foils are not toys.

3.6 Protection against damage

Caution! The following information is intended to protect the appliance against damage.

- Never pull the plug out of the wall socket or cigarette lighter by means of the leads. Always take hold of the plug.
- To avoid overheating, the appliance must not be operated near to heat sources or in direct sunlight.
- Ensure that the ventilation slots for the air inlet **15** and outlet **13** as well as the exterior ventilation slots **16** are never covered. Maintain a distance of 10 cm from walls and other objects.
- Corrosive substances or substances containing solvents must not be

4. Operating the Appliance

4.1 Using the appliance for the first time

1. For reasons of hygiene, clean the appliance thoroughly inside and out before using it for the first time or if it has not been used for a long time (see "5.1 Cleaning the appliance" on page 7).
2. Select a location that is well ventilated and protected from heat and sunlight.
3. Place the appliance on a level, non-slip surface.

4. Turn the function selector **6** and the voltage selector **7** to the OFF position.

4.2 Selecting a voltage

Use the voltage selector **7** to select the required voltage:

230V: operating on the mains

12V: operating on a car electrical system

OFF: appliance is switched off.

4.3 Connecting the appliance to the mains

1. Plug the mains lead **3** into the socket **9**.
2. Connect the mains lead **3** with the mains supply.

4.4 Connecting the appliance to the car electrical system

Note: When operated on a vehicle 12 V system the cooling and warming performance is not quite so high as when operated on 230 V mains (see "7. Technical Data" on page 8).

1. Plug the car lead **11** into the socket **8**.
2. Connect the car lead **11** to the car electrical system, e.g. the cigarette lighter.

Note: You may need to pull the red cap off the car plug.

4.5 Selecting a function




Use the function selector **6** to select the required function:

OFF: appliance is switched off.

WARM: appliance warms and the red indicator **10** lights up.

COOL: appliance cools and the green indicator **5** lights up.

4.6 Select operating temperature

Set the operating temperature on temperature selector **4**. Set temperature selector **4** to  for minimum output. Refrigeration performance can be increased, if required, by turning temperature selector **4** towards  (maximum output). However, this will increase energy consumption. To save energy, output can be reduced again by turning temperature selector **4** back towards  (minimum output).

4.7 Emptying the drip tray

Condensation water may collect in the drip tray **12**. Depending on the duration and intensity of operation, the drip tray **12** should be checked regularly and emptied if necessary:

1. Pull the drip tray **12** forwards and out.
2. Empty out any condensation water present.
3. Push the drip tray **12** back in.

4.8 Setting the temperature for warming

If the WARM function is selected the appliance warms and the red indicator **10** lights up. It is neither necessary nor possible to set the temperature separately.

4.9 Tips for saving energy

In order not to waste energy when using the mini refrigerator, please note the following points **for cooling**:

- Set up the mini refrigerator in as cool an environment as possible. Avoid direct sunlight.
- Set up the mini refrigerator to allow sufficient cool air to circulate around it at all times.
- Allow warm food to cool down first before putting it into the appliance to cool.
- Do not open the door more often than is absolutely necessary.
- Do not leave the door open for longer than is absolutely necessary.
- Switch off the mini refrigerator if it is not required.

In order not to waste energy when using the mini refrigerator, please note the following points **for keeping warm**:

- Set up the mini refrigerator in as warm an environment as possible.
- Set up the mini refrigerator to allow sufficient air to circulate around it at all times.
- Try to prevent warm food from cooling down before putting it into the appliance to keep warm.
- Do not open the door more often than is absolutely necessary.
- Do not leave the door open for longer than is absolutely necessary.
- Switch off the mini refrigerator if it is not required.

5. Cleaning and maintenance

5.1 Cleaning the appliance

To ensure your appliance gives you lasting service, you should clean it regularly.



Warning! To avoid the danger of an electric shock or damage:

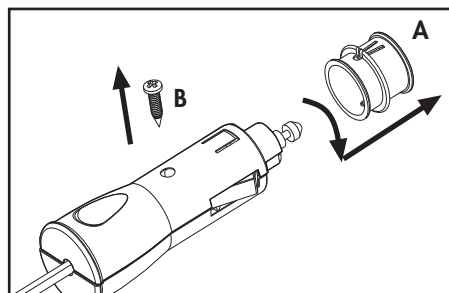
- Always disconnect the power supply before cleaning.
- Never immerse the appliance in water.
- Never allow water or cleaning agent to run into the appliance.

Caution! Never use caustic or abrasive cleaning agents, as they could damage the appliance.

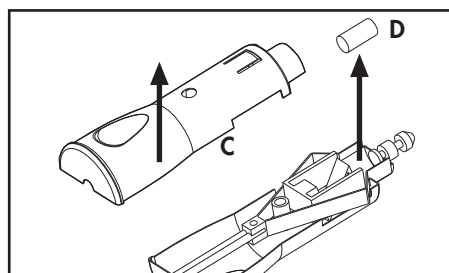
1. Pull out the drip tray **12** and empty it.
2. Clean the drip tray **12** in the sink.
3. Remove the shelf **14** and clean it in the sink.
4. Clean the appliance with a damp cloth. You could also use a mild washing-up liquid if necessary.
5. Wipe it off with clean water.
6. Replace the drip tray **12** and shelf **14**.
7. Do not use the appliance again until it is fully dry.

5.2 Changing the fuse in the car lead

There is a fuse in the car lead **11** to protect the car's electrical system. If there is no power supply and the car lead **11** stops working, you should check and, if applicable, change this fuse.

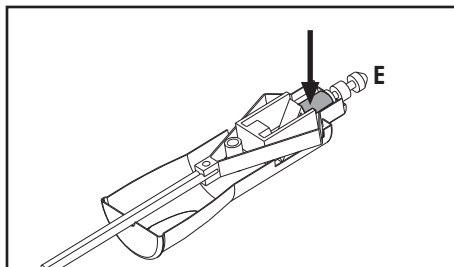


1. Twist the cap **A** a little anticlockwise and pull it forwards and off.
2. Undo the screw **B**.



3. Remove half of the plug **C**.

4. Remove the fuse **D**.



5. Insert a new type T6.3AL 250V fuse.

6. Reassemble the car plug in the reverse order.

Note: The metal tip **E** is held by the fuse. Check that it is correctly positioned when reassembling the plug.

6. Disposal

6.1 Appliance



The symbol with the crossed-out rubbish bin on wheels means that within the European Union, the product must be disposed of to a sorted rubbish collection. This applies to the product and all accessories which are marked with this symbol. Marked products must not be disposed of via the regular domestic waste but must be handed in to a recycling centre for electrical or electronic devices. Recycling helps to reduce the use of

raw materials and to relieve the environment. You can obtain information about disposal and the location of your nearest recycling centre from your local waste management service, for example, or Yellow Pages.

6.2 Packaging

Dispose of the packaging in accordance with the environmental regulations in your particular country. In Germany, make use of Dual System collection (Green Dot) for disposing of the packaging.

7. Technical Data

Mains connection:	230 V~, 50 Hz
Connection to car electrical system:	12 V===
Power consumption at 230 V:	Cooling: max. 60 W, warming: max. 50 W
Power consumption at 12 V:	Cooling: max. 50 W, warming: max. 40 W
Design temperature:	16 °C
Net capacity:	15 l
Gross capacity:	16 l
Blowing agent:	C ₅ H ₁₀
Climate class:	N

Protection class:



Parts that come into contact with
food are suitable for foodstuffs:



8. Warranty

The warranty for your appliance is valid for 3 years from the date of purchase. The warranty does not cover damage resulting from improper connection, the use of another manufacturer's parts, normal wear and tear, the use of force, improper use, or attempts to carry out repairs yourself. The appliance has been manufactured in accordance with strict quality guidelines and checked before leaving the factory.

Nonetheless, should operational faults occur, please contact the Service Centre first.

Please do not send in any appliance before contacting our Service Centre.

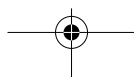
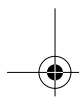
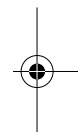
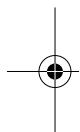
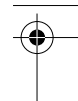
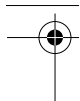
To enable us to process your request quickly, please have ready your proof of purchase and the product number (for this appliance: SMK 15 A1).

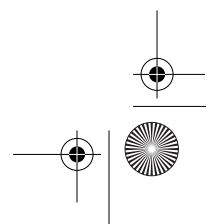
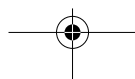
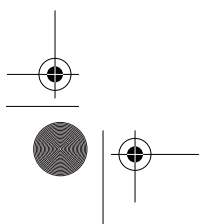
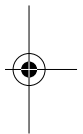
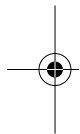
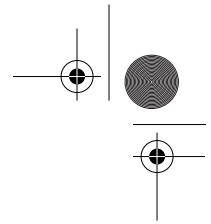
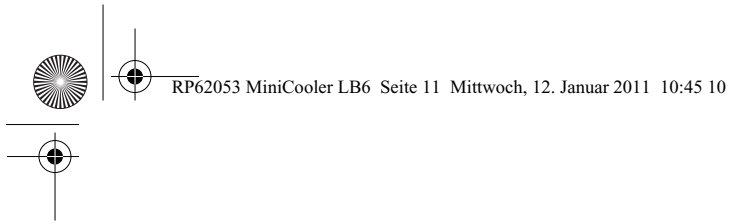
Please contact our service hotline for guarantee claims and technical matters:

00800/4212 4212

(Monday to Friday between
8 a.m. and 4 p.m.)

E-mail: hoyer-gb@technikhall.com





SMK 15 A1_6D – IAN_62053

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